IN THE SPECIFICATION:

Please amend the paragraph and the listing beginning at the bottom of page 10 ending on the top of page 11 as follows:

By the way, thermal conductivity of gas or solid state material is exemplified as follows. Each value of thermal conductivity is based on a unit being defined as W(Watt)/m(meter) • K(Kelvin: temperature)

Air: 2.41 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 0°C)

(ditto): 3.41 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 100°C)

Nitrogen ([[N^2]] $\underline{N_2}$): 2.40 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 0°C)

(ditto): 3.09 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 100°C)

Carbon dioxide (CO_2): 1.45 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 0°C)

(ditto): 2.23 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 100°C)

Argon (Ar): 1.63 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 0°C)

(ditto): 2.12 X [[10^2]] $\underline{10^{-2}}$ W • m^{-1} • K^{-1} (at 100°C)

Glass (Soda): 0.55~0.75 W • m^{-1} • K^{-1} (at 0~20°C)

Quartz Glass: 1.4 W • m^{-1} • K^{-1} (at 0°C)

(ditto): 1.9 W • m^{-1} • K^{-1} (at 100°C)

Rubber (Soft Rubber): 0.10~0.20 W • m^{-1} • K^{-1} (at 0~20°C)

Rubber (Sponge): 0.04 W • m^{-1} • K^{-1} (at 25°C)

Silicone Rubber: about 0.2 W • m^{-1} • K^{-1} (at 0~20°C)

Acrylic Resin: 0.17~0.25 W • m^{-1} • K^{-1} (at 0~20°C)

Polyethylene: 0.25~0.34 W • m^{-1} • K^{-1} (at 0~20°C)

Polystyrene: 0.08~0.12 W • m^{-1} • K^{-1} (at 0~20°C)

Asbestos (Textile): 0.1 W • m^{-1} • K^{-1} (at 0~20°C)

Asbestos (Cotton): 0.06 W • m^{-1} • K^{-1} (at 0~20°C)

Aluminum: 236 W • m^{-1} • K^{-1} (at 0°C)

(ditto): 241 W • m^{-1} • K^{-1} (at 100°C)